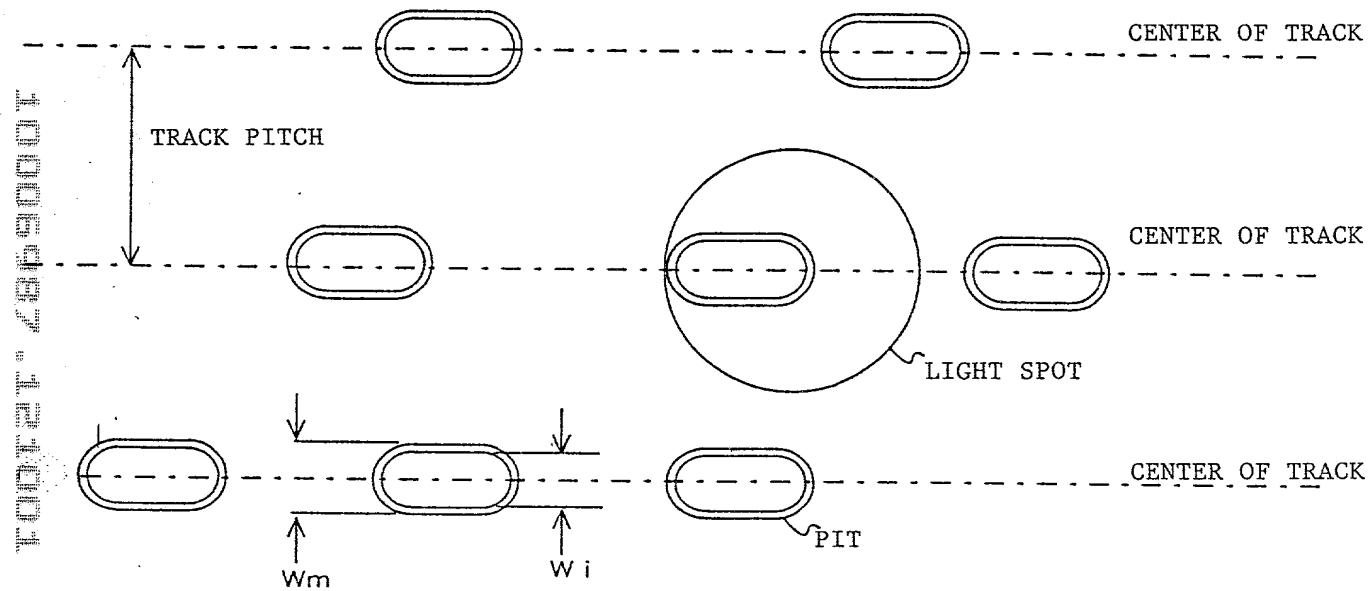


PU01-01137  
EP01-01137  
PCN01-01137  
PIN01-01137  
PKR01-01137

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F I G . 1

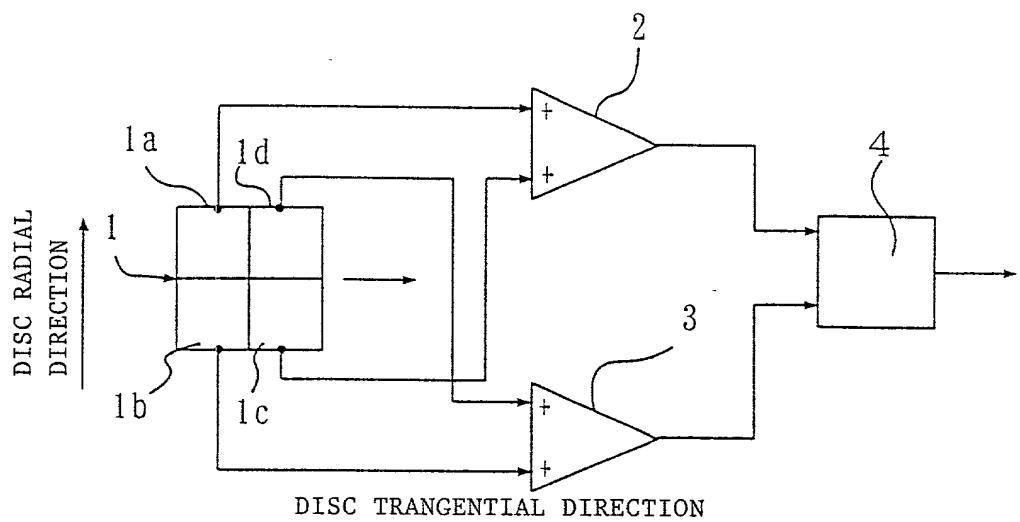


FIG. 2

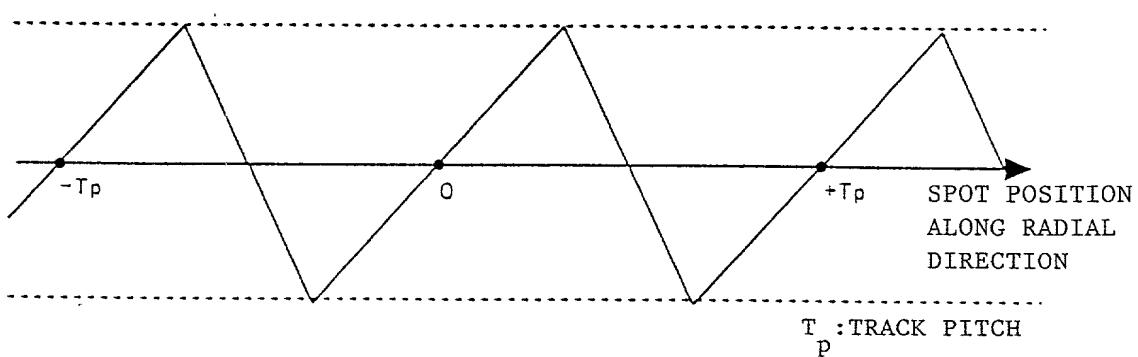


FIG. 3

(WITHOUT DEFOCUS)

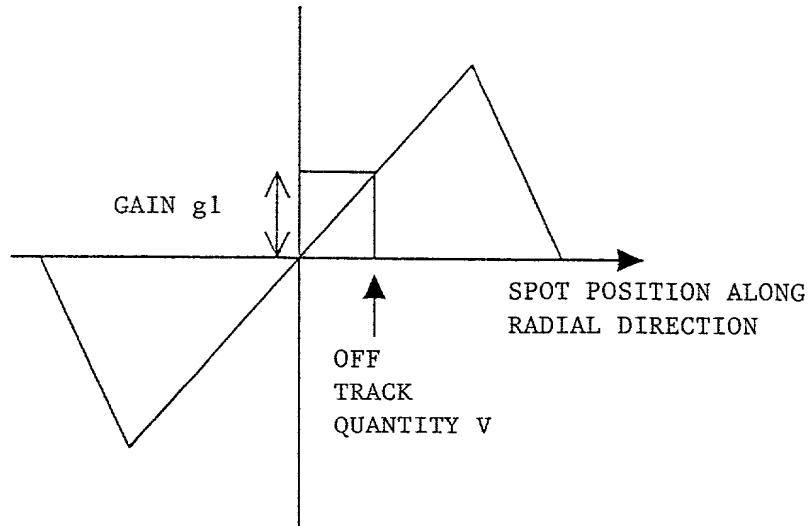
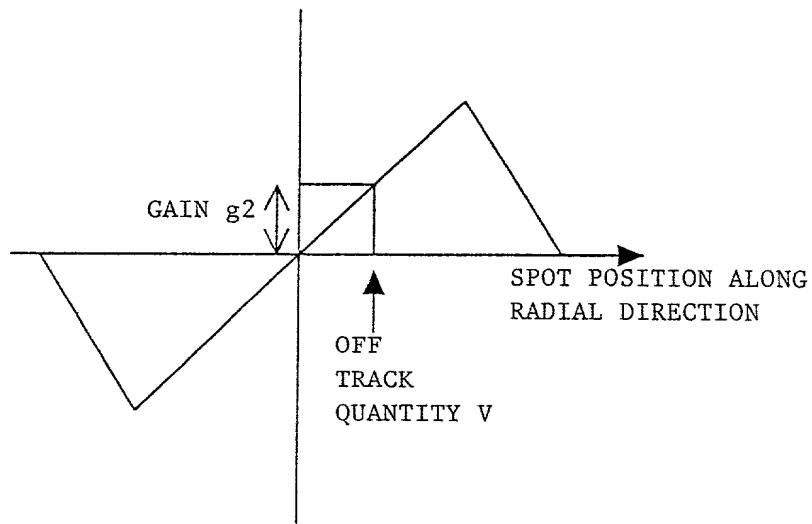


FIG. 4 A

(WITH DEFOCUS)



$$\text{GAIN FLUCTUATION (dB)} = 20 \log(g_2/g_1)$$

FIG. 4 B

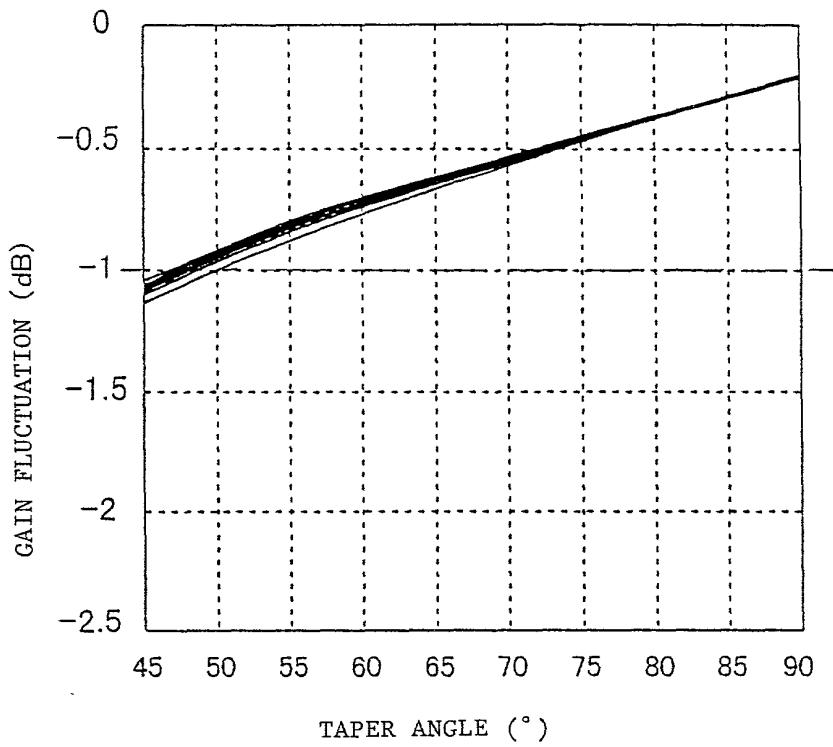


FIG. 5

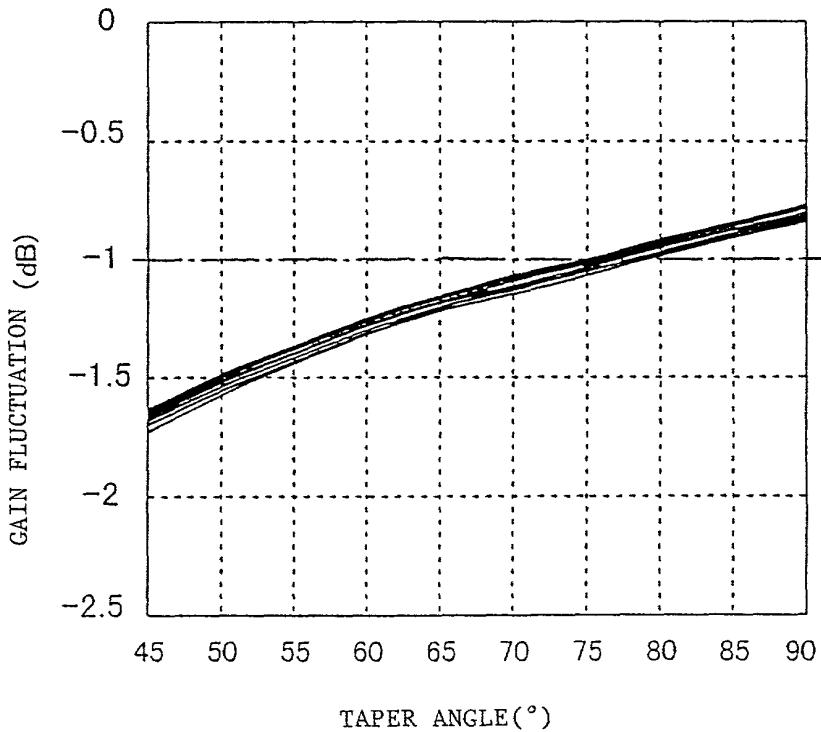
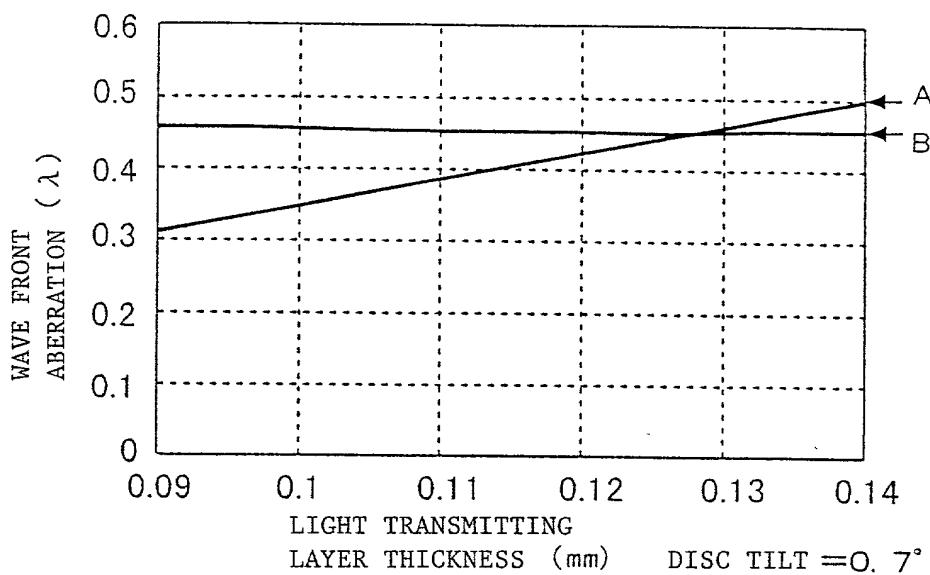


FIG. 6

PU01-01137  
EP01-01137  
PCN01-01137  
PTW01-01137  
PKR01-01137

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F I G . 7

PU01-01137  
EP01-01137  
PCN01-01137  
PTW01-01137  
PCN01-01137

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FIG. 8A

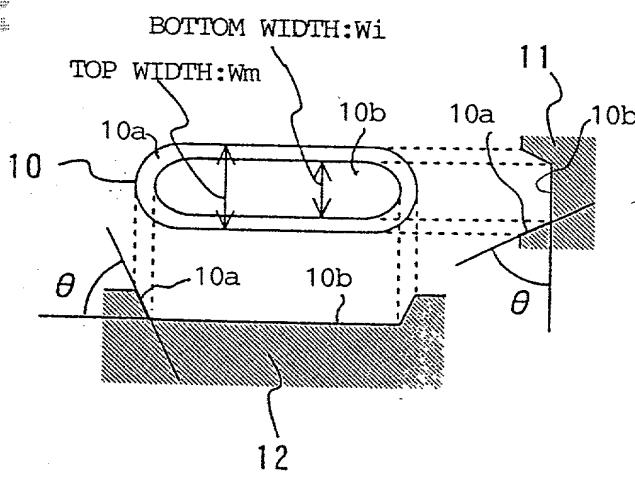


FIG. 8B

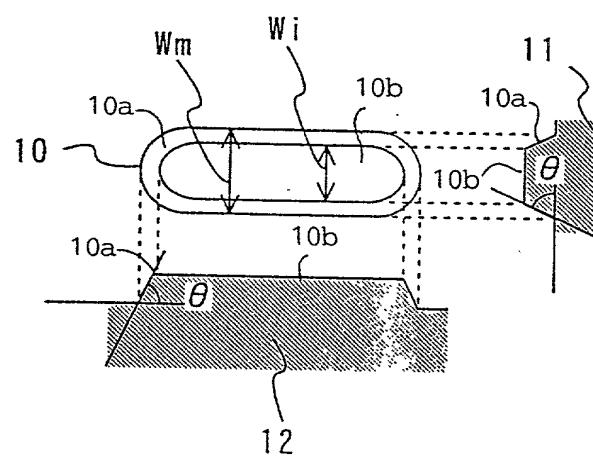


FIG. 9A

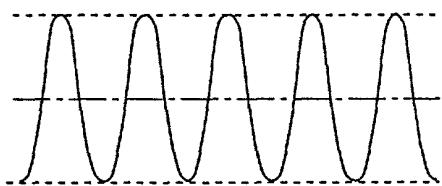


FIG. 9B

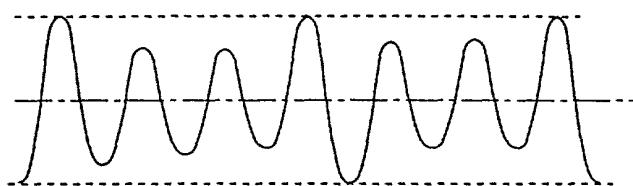


FIG. 10

